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September 13, 2002

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TRANSMITTAL FORM  be used for all correspondence after initial filing)  Total Number of Pages in This Submission 1			Application Number		09/625,573
			Filing I	Date	July 25, 2000
			First N	amed Inventor	Charo, Israel R.
			Group	Art Unit	1646
			Examiner Name		Unassigned
			Attorne	ey Docket Number	02307K-085040US
		ENCLO	SURES	(check all that apply)	
Fee Transmittal Fo	orm		ment Pap Application)		After Allowance Communication to Group
Fee Attached Dra			Drawing(s)		Appeal Communication to Board of Appeals and Interferences
Amendment / Reply		Licensing-related Papers		d Papers	Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
After Final		Petition			Proprietary Information
Affidavits/decl	aration(s)		n to Convo ional Appl		Status Letter
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Response to Missing Parts under 37 CFR 1.52 or 1.53					
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and Individual name	Hugh Wang Reg. No. 47,163				
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Date	September 13, 2002				
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By Athron

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Israel F. Charo

Application No.: 09/625,573

Filed: July 25, 2000

For: MAMMALIAN MONOCYTE CHEMOATTRACTANT PROTEIN

RECEPTORS

Examiner:

Unassigned

Art Unit:

1646

PRELIMINARY AMENDMENT

Box Sequence P.O. Box 2327 Arlington, VA 22202

Sir:

In response to the Notice To Comply With Requirements For Patent Applications Containing Nucleotide Sequence And/Or Amino Acid Sequence Disclosures, mailed August 23, 2002, Applicants submit that the computer readable form in the instant application is identical with the Sequence Listing filed in Application No. 08/446,669, filed May 25, 1995, now U.S. Patent 6,132,987. In accordance with 37 C.F.R. § 1.821(e), please use the computer readable form filed in that application as the computer readable form for the instant application.

It is understood that the Patent and Trademark Office will make the necessary change in the application number and filing date for the computer readable form that will be used for the instant application. A paper copy of the Sequence Listing is included for incorporation into the Specification.